

Subject index of Volume 138 · 1998

- Ace inhibitor 167
- Acetylsalicylic acid 369
- β -adrenergic activation 305
- α_2 -Adrenoceptor sensitivity 96
- (+)-AJ76 40
- Alcohol 176, 311
- Alcohol drinking 167
- Alzheimer's disease 275
- Ambient temperature 207
- Amperozide 107
- Amphetamine 159, 283, 295
- Amygdala 133
- Angiotensin II 167
- Animal 231
- Animal model of depression 1
- Antidepressant 176, 283
- Antipsychotic 151
- Anxiety model 55
- Anxiogenesis 124
- Arousal 305
- Assessment 231
- Attention 27, 217, 231, 362
- Behavioral procedure 231
- Behavioral sensitization 114
- Benzodiazepine 16, 326, 334, 344, 354
- Benzodiazepines 318
- β -blocker 305
- Blood glucose 167
- Buspirone 16, 55, 198
- C57BL/6J 82
- Catecholamine 89
- D-Cycloserine 190
- Cerebrovascular circulation 76
- c-Fos 151
- Chlordiazepoxide 295
- Choice 102
- Chronic ethanol 143
- Circadian 176
- Clomipramine 176
- Clonidine 133
- Clozapine 107
- CNQX 133
- Cocaine 76, 102, 114
- Cocaine brain levels 82
- Cocaine dose-response 82
- Cognition 27, 217
- Cognitive effect 311
- Cognitive process 231
- Conditioned taste aversion 275
- Confidence level 318
- Conflict test 55
- Consolidation 362
- Context encoding 334
- Corticotropin-releasing factor 124
- Cortisol 190
- Cotinine 184
- CP-154,526 55
- CRF antagonist 55
- Curvature 326
- D₁ DA receptors 159
- D₂ receptors 40
- DBA/2J 82
- Defensive behavior 55
- Depression 47
- d-Fenfluramine 9
- Diazepam 16, 55, 326, 334, 354
- Discrimination 16
- Diurnal variation 143
- Divided attention 354
- Dopamine 40
- Drug discrimination 40, 67
- (-)-DS121 40
- Dynamic susceptibility contrast MRI 76
- Effortful processing 362
- Emotion 305
- Enalapril 167
- Energy 27
- Ethanol 295
- Ethanol liquid diet 143
- Event-related potentials 369
- Explicit memory 344
- Exploration test 55
- Extrapyramidal 107
- Facilitation 159
- Feeling of knowing 318
- Fenfluramine 207
- Functional MRI 76
- GABA_A 326
- Glutamate 190
- Haloperidol 107, 283, 295
- Hippocampus 151
- 5-HT releasers 67
- Human 9, 16, 190, 362
- Human platelet 47
- Hyperactivity 124
- Hypophagia 124
- Imipramine 295
- Immunolabeling 47
- Implicit memory 344
- Impulsivity 283, 295
- Inbred mice 82
- Indomethacin 167
- Inositol 1,4,5-trisphosphate receptor 47
- Interceptive cue 67
- Intracerebral infusion 133
- Isoproterenol 167
- IV self-administration 82
- Jaw-opening reflex 96
- Kainic acid 151
- LC 133
- LH 190
- List discrimination 334
- Lithium 34
- Locomotion 89
- Locomotor activity 82
- Lorazepam 318, 326, 344
- Matching 102
- Maximizing 102
- MDMA 207
- Memory 27, 217, 305, 318, 334, 354, 362
- Memory for emotional events 305
- Mesocorticolimbic 89
- Metabolism 27
- Metamemory 318
- MMAI 67
- Morphine 133
- Mouse forced swimming test 198
- Muscarinic agonists 275
- Nadolol 305
- Naloxone 133
- Neonatal 176
- Nephrotoxicity 34
- Neurotransmitter 369
- Nicotine 184, 217, 266, 362
- NMDA 190
- Noradrenaline 1
- Nucleus accumbens 89, 151
- Ontogeny 114
- Opioid 133
- Oxazepam 344
- Oxygen 27
- Paired associates 354
- Perceptual integration 326
- Picture identification 326
- Plasma ethanol level 143
- PNU-95666E 40
- PNU-99194A 40
- 1-PP 198
- Predisposition 159
- Pre-exposure 159
- Prefrontal cortex 151
- Priming 344
- Proactive interference 334
- Probability 102
- Prolactin 9
- Propranolol 305
- Psychotomimetic 89
- Rat 34, 96, 114, 133, 176, 275, 283, 295
- Rats 40, 67
- Reaction time 369
- Repeated stress 96
- Resources 354
- Response to novelty 159
- Rhesus monkey 102
- RS86 275
- Sabcomeline 275
- Sauvagine 124
- SB-202026 275
- SCH23390 159
- Schizophrenia 190
- Selective serotonin reuptake inhibitor 198
- Self-administration 102, 159, 184
- Sensitization 159
- Serotonin 1
- Smoking 184
- SSRIs 67
- ST-91 133
- Sustained attention 266
- Tail pinch 96
- Temporal order 334
- THA 275
- Thermoregulation 207
- T-maze 275
- Triazolam 311
- Tricyclic antidepressants 67
- Tryptophan 9
- Urocortin 124
- Urotensin I 124
- Vacuous jaw movements 107
- Validity 231
- Venlafaxine 1
- Ventral mesencephalon 89
- Vigilance 266
- Visual discrimination 354
- Withdrawal 133



